Table of Contents

Letter of Transmittal 1

Remarks, Minister Responsible; Chairman, Board of Directors ..... 2 - 3

Remarks, President ..... 4 - 5

Organization Chart and Profile ..... 6 - 7

Provincial Map of Regional Boundaries and Office Locations 8

Year in Review ..... 9 - 17

- Finance and Administration ..... (9)
- Resource Management ..... (9 - 10)
- Special Projects ..... (11)
- Operations ..... (12 - 17)
  - Regions
  - Northern Operations
  - Water Supply Utility

Auditors' Report 18

Financial Statements ..... 19 - 21

Notes to Financial Statements ..... 22 - 27

Board of Directors, Management, Advisory Boards 28

Corporate Directory 29

Letter of Transmittal

Regina, Saskatchewan
March 31, 1988

To His Honour
The Honourable Frederick W. Johnson
Lieutenant Governor of the Province of Saskatchewan

Sir:

I have the honour to submit herewith the Annual Report of the Saskatchewan Water Corporation for the year ended December 31, 1987, including the financial statements in the form approved by the Treasury Board and duly certified in accordance with **The Water Corporation Act**.

I have the honour to be, Sir,
Your obedient servant,

H.J. Swan
Minister Responsible for
Saskatchewan Water Corporation

Minister's Remarks

Chairman, Board of Directors
Hon. H. J. Swan

On behalf of the Government of Saskatchewan and the board of directors of the Saskatchewan Water Corporation, I am pleased to provide introductory remarks for the fourth annual report of the corporation.

The stewardship and development of Saskatchewan's water and related land resources is an important and challenging task. Water is increasingly being recognized as our most valuable resource. The quality and quantity of water available for domestic, agricultural, recreational, industrial and other purposes is something which affects our quality of life and economic strength. We remain committed to developing and implementing policies and pricing arrangements which reflect and emphasize the true value and worth of water to our society.

It was with this philosophy in mind that the board of directors approved new rates for industrial water use customers. These rates had remained unchanged since being introduced in 1968. The rate changes recognize the need industry has for affordable and reliable sources of water while at the same time the revised rates reflect and emphasize the value of water, promote wise water use and help offset the costs of managing our water resources.

Another important change approved by the board of directors dealt with the Municipal Water Assistance Program. This program provides financial assistance to towns, villages and hamlets for the development of water and sewer works.

The changes made reflect sincere efforts to best allocate limited financial resources to areas where the requirements are greatest and to take into account changes in needs since the program was first introduced. The co-operation and understanding of local councils and administrators has greatly helped us make a smooth transition from the old to the new funding formula.

Other important changes for the corporation came with the transfer of water related activities from other government departments. The largest transfer of staff and responsibilities came in July with the transfer of Saskatchewan Agriculture, Irrigation Services, Outlook, to Sask Water. These services will enable our regional offices and Special Projects Division to provide improved and more accessible services related to the development of irrigation water supply, on-farm systems, soil suitability and crop production practices.

Also transferred from Saskatchewan Agriculture were the Farm Water and Sewer Technicians. These technicians give the corporation added expertise in the important area of on-farm water and sewer advisory services at the regional level.

Sask Water also became responsible for administering reservoir development area regulations under ***The Environmental Management and Protection Act***. These regulations enable the corporation to include in its mandate the management of reservoirs, including reservoir land use, and the designation of special flood hazard areas.

In 1987 Sask Water was pleased to offer an early retirement package in keeping with the government's policy to reduce the size of the public service and to provide eligible employees with an attractive program

for retirement. Twenty-four of twenty-six eligible employees took advantage of the program and were honored at a retirement banquet. Retirees at this banquet represented over seven centuries of service. On behalf of Premier Devine and the corporation, I would once again like to congratulate these employees on their service record and wish them all the best in their retirement and, in some cases, new careers.

In 1987 several changes were made to the corporation's regional advisory boards. New members added were Mr. John Soloninko, North Battleford, Northwest Region; Mr. Carl Pilkey, Assiniboia, Southeast Region; Mr. Harold Cole, Rosetown, Mr. Kelvin Bagshaw, Birsay and Mrs. Roberta Crossman, Rosetown, West Central Region; Mr. Lynn Grant, Val Marie and Mr. Reg Parsons, Waldeck, Southwest Region; Mrs. Maureen McGirr, Nipawin, Northeast Region.

The corporation welcomes these new members to their important role of advising the regional offices on local and regional water management issues and of obtaining grassroots input to matters affecting water management in their regions. To those members whose terms expired in 1987, thank you for your service and for your advice to help improve water management in Saskatchewan.

In 1987 one addition was made to the board of directors, Mr. Jack Piercy of Rosetown. Mr. Piercy farms in the Rosetown area and previously served as chairman of Sask Water's West Central Advisory Board. We look forward to benefiting from his experience and insights gained at the advisory board level.

I extend sincere thanks to all those with whom the corporation has dealt with over the past year. While it has not always been possible to meet all demands or to implement all suggestions for improvement, your efforts were aimed at improving the management and administration of this province's water resources and as such represent extremely valuable input for us to receive.

We are extremely pleased to be working with the Government of Canada through agreements for the proper and timely development of our water resources. These activities include channelization, basin planning, water and sewer services in agricultural centres and irrigation development as the catalyst for broad economic development and diversification.

Water is vital for our quality of life and economic strength. Accordingly, and in keeping with water's real economic value, our water management activities will continue to emphasize multi-use projects, and the preservation and conservation of our water resources.

While recognizing the inevitable constraints imposed by the levels and types of financing available, and the unpredictable conditions of nature, Sask Water looks forward to ensuring that our water and related land resources serve the needs of today and are available for future generations.

H. J. Swan
Minister Responsible
Chairman, Board of Directors

President's Remarks

V. C. Fowke, F.C.A.
President

INTRODUCTION

Sask Water has the important mandate of managing and developing our provincial water resources for the optimum economic and social benefit of the people of Saskatchewan; therefore, as a provincial Crown corporation we are involved in all aspects of managing, administering, developing, controlling and protecting the water and related land resources of Saskatchewan.

The range and scope of our water management activities varies widely across the province. For example, our corporation deals with basin planning, interjurisdictional agreements, forecasting, reservoir operation, water control for flooding and drainage, erosion control, channel clearing, development of wells, dugouts, irrigation, municipal and on-farm water and sewer systems and water supply. The preceding list, while not exhaustive, gives a good idea of the extent of the professional and technical expertise available from our corporation and is a tribute to the skills and knowledge of our employees.

In addition to technical and administrative considerations, an important part of water management initiatives involves public consultation.

Because of the importance of public involvement in decision making and the key role it plays in the use of our water resources, our legislation provides for the establishment of regional advisory boards in each of our regional watershed regions. These boards provide us with local and regional expertise on matters affecting water management and programs. On behalf of senior management and employees, I wish to extend our appreciation to past and present advisory board members for their input in helping us to establish timely and appropriate programs at the local level.

OVERVIEW OF ACTIVITIES

Significant activities in 1987 included:

- Luck Lake Irrigation Project (Canada-Saskatchewan);
- City of Weyburn Flood Control Project;
- Northminster Effluent Irrigation Project (Canada-Saskatchewan);
- Municipal Water Assistance Projects; and
- Water and Sewer Projects in Northern Saskatchewan.

Irrigation development continues to be a priority for the corporation, with the largest projects being developed under the Canada-Saskatchewan Subsidiary Agreement on Irrigation Based Economic Development.

A sod turning ceremony and open house was held in October at the site of the pumpstation for the Luck Lake pressurized pipeline irrigation system near Birsay in west central Saskatchewan.

Significant progress was also made on a similar project near Riverhurst, also in west central Saskatchewan near Lake Diefenbaker, with the formation of the Riverhurst Water Users' Association.

In both of these projects, close consultation has occurred between the water users and our Special Projects Division. These consultations relate to the development of appropriate water delivery systems and to the mandate for the Canada-Saskatchewan Subsidiary Agreement On Irrigation Based Economic Development. This Agreement recognizes irrigation as an important tool for diversification, and for the development of new economic development opportunities. The work done by the local farmers in identifying a need for the projects and for bringing them forward is most

appreciated by the corporation. These kinds of farmer-driven projects are important if we hope to make the full and best use of available water and land resources in our province.

In terms of water supply developments completed in 1987, we are extremely pleased with the success of our water supply pipeline to the towns of Marquis and Tuxford, northwest of Moose Jaw. In addition to meeting the needs of and improving services for these two communities, the pipeline also supplies a chemical company located near Tuxford and individual farmers in the surrounding countryside.

Preliminary discussions were also held with the city of Melfort in northeast Saskatchewan about water supply options for the city and surrounding area. While the project looks promising, it is still too early to indicate if and when a project proposal will be finalized. Discussions will continue on this opportunity in 1988.

MATTERS RESPECTING EMPLOYEES

In 1987 Sask Water was strengthened through the addition of staff transferred from Saskatchewan Agriculture and Saskatchewan Environment and Public Safety. These employees and the programs they brought with them will enhance our ability to deal with a broader range of water supply and quality matters through our regional and branch office structure.

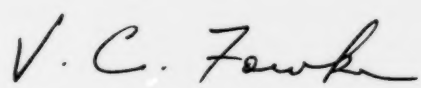
At our 1987 staff conference we had an opportunity to recognize those employees who had reached milestones in the civil service, including three employees with 25 years of service and two employees with 35 years. To them, and all those recognized, we are most appreciative of your continuing interest and contribution to managing water resources in our province.

In keeping with provincial government guidelines in 1987, the corporation reduced the number of employees through early retirement and staff reductions in internal support areas. Through our Joint Management Council, consisting of representatives from management and the Sask Water Employees' Association, we were able to minimize the effect of staff reductions on employees and the services we provide.

CONCLUDING REMARKS

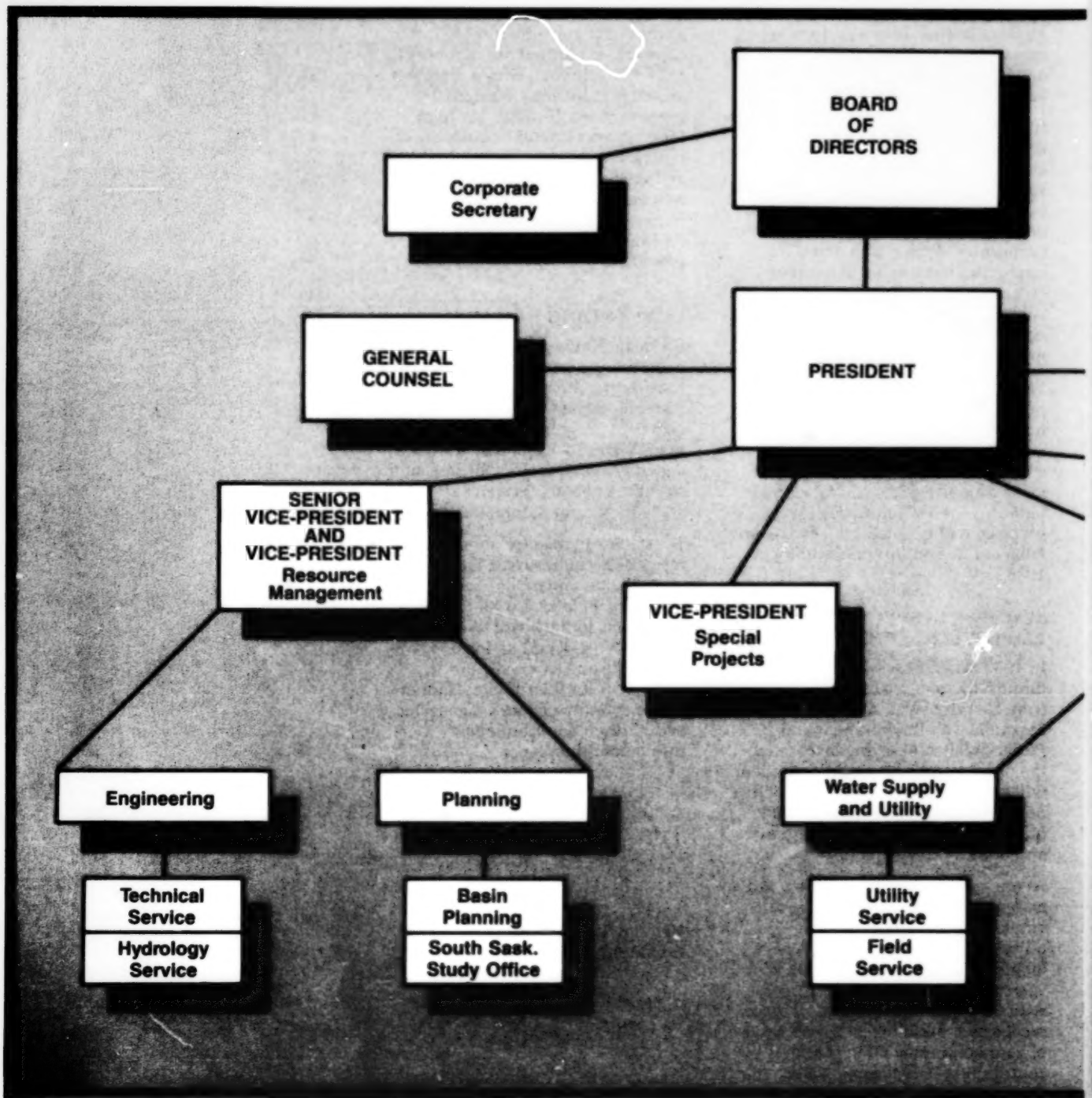
Saskatchewan's water management needs vary greatly and are extremely sensitive to climatic conditions. In addition, the level of activity and the degree of progress we can make on many water management activities depends to a significant degree on the strength of Saskatchewan's resource and agricultural economies.

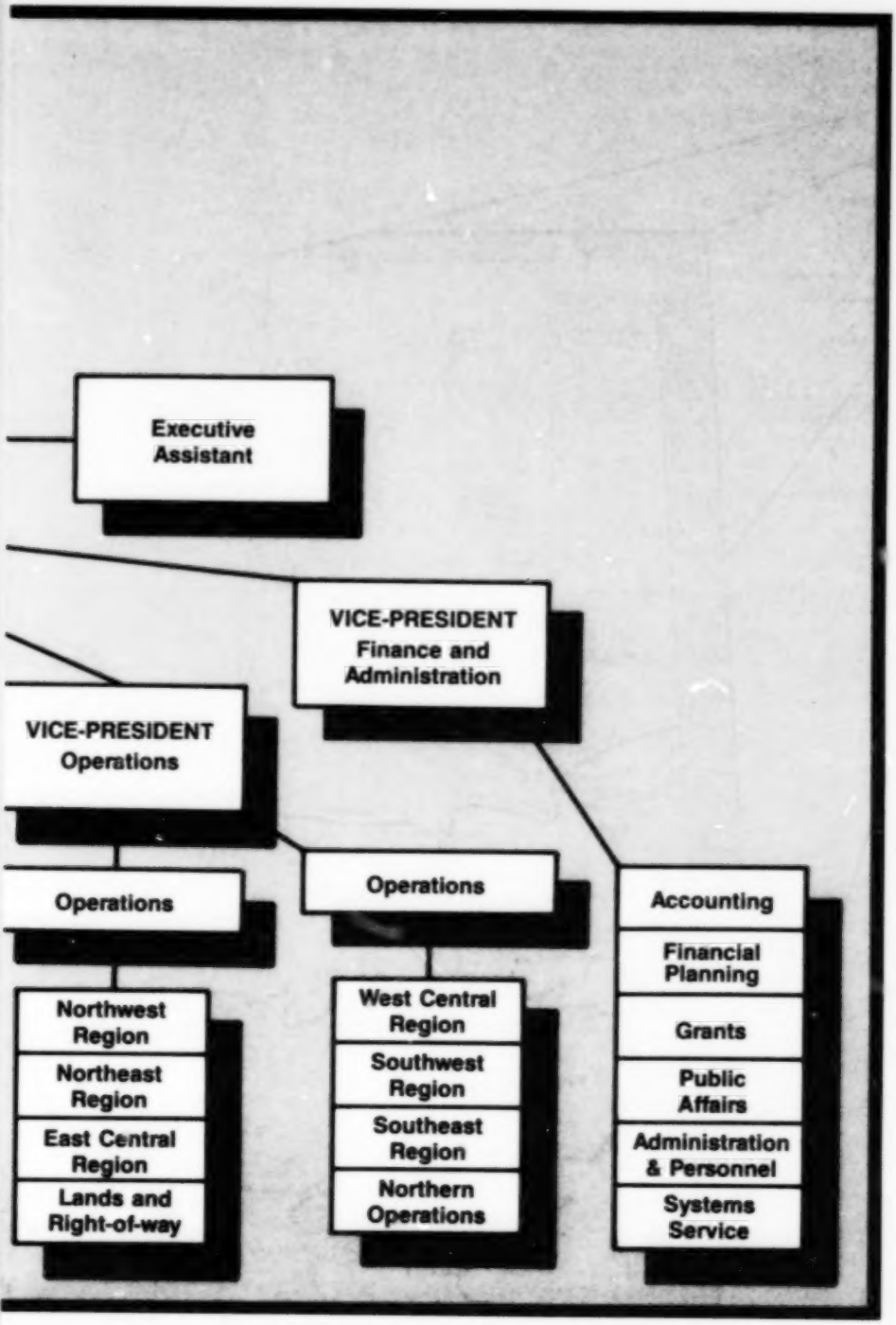
To effectively manage our water resources requires close liaison, consultation and input from a wide variety of sources. I wish to extend my thanks to the board of directors, local/provincial and national groups, the public and especially our employees for their understanding of the complexity of water management and for their contributions throughout the year.



V.C. Fowke, F.C.A.
President

Organization Chart





Profile

Sask Water is a provincially owned Crown corporation responsible for managing, administering, developing, controlling and protecting our province's valuable water resources.

The corporation employs approximately 220 people. They are located in Moose Jaw (head office) and throughout the province at regional and branch offices in nine other communities.

Sask Water was established by an act of the Saskatchewan legislature in July, 1984.

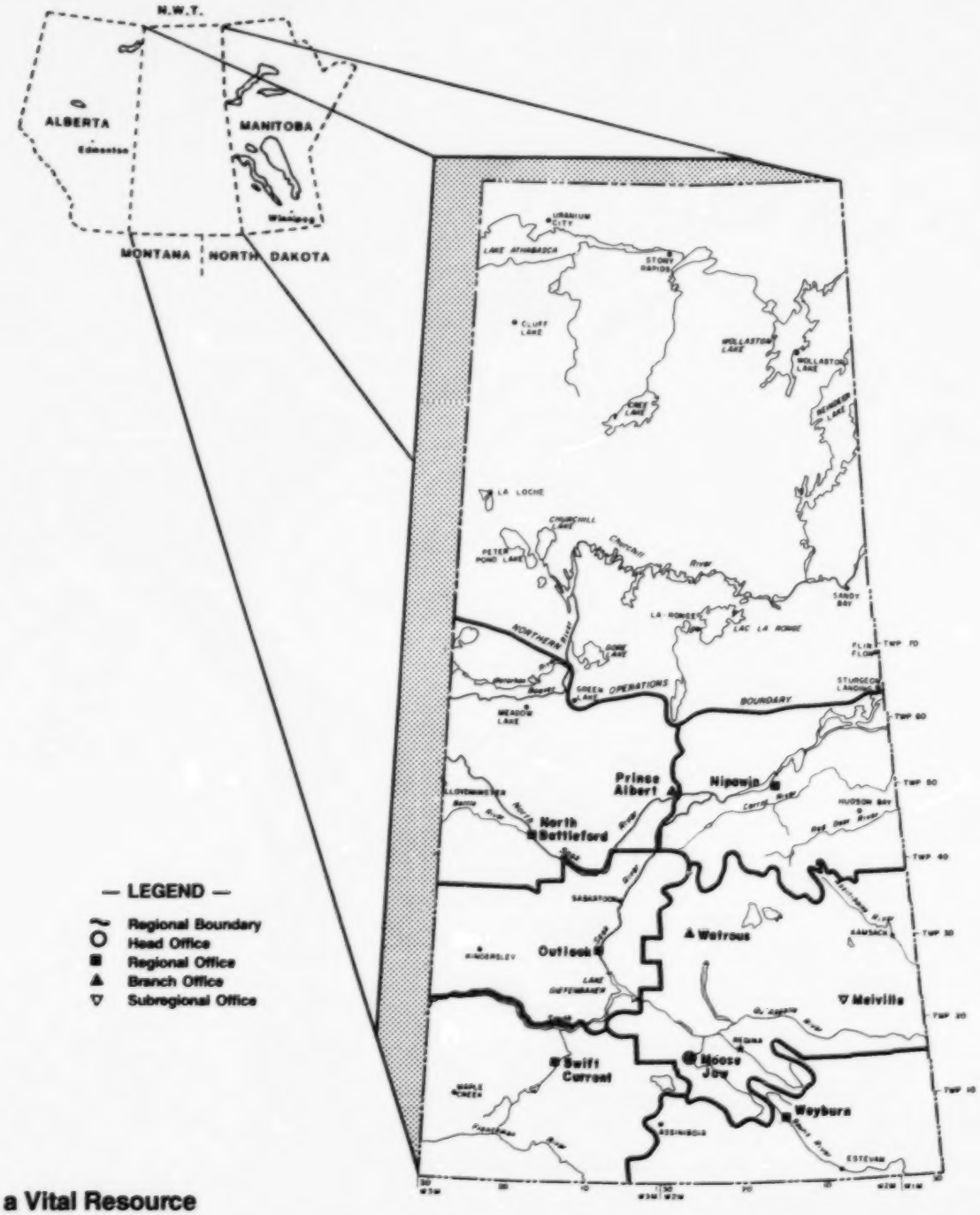
The corporation represents an innovative approach to water management in North America. It continues to implement policies, administer grant programs and develop projects and management plans which recognize the value of water to our economy and quality of life.

To receive additional information about the corporation, please direct inquiries to:

Manager, Public Affairs
Saskatchewan Water Corporation
111 Fairford Street East
Moose Jaw, Saskatchewan (Canada)
S6H 7X9
(306) 694-3900

Corporate Review

Provincial Map



Managing a Vital Resource

Corporate Review

Finance and Administration

Finance and Administration provides support and centralized functions for all areas of the corporation as they relate to accounting, financial planning, grant administration, public affairs, computer systems service, office administration and personnel.

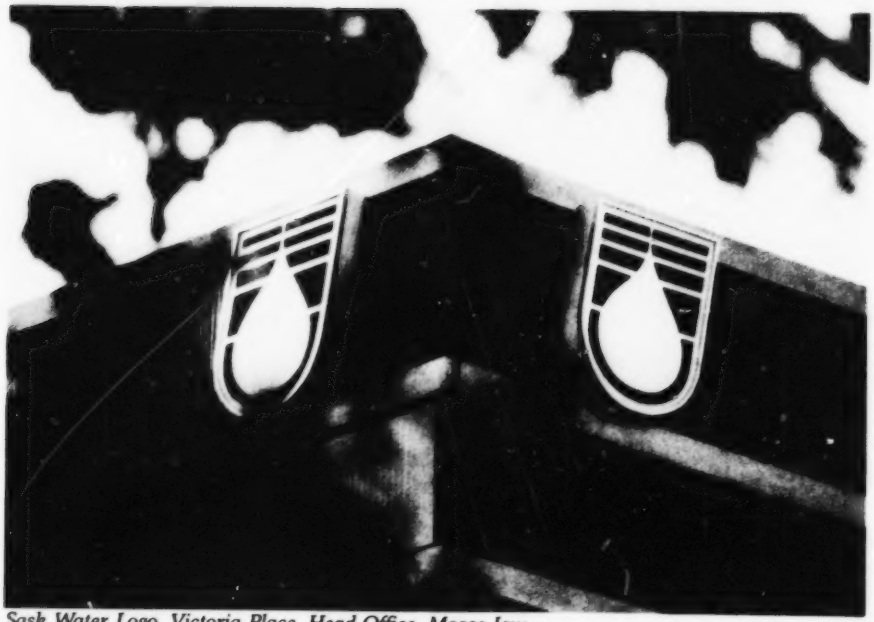
Resource Management

Resource Management carries out its responsibilities through two sections, engineering and planning.

The division's responsibilities include technical services in engineering, hydrology and hydrogeology; basin planning and floodplain management; support services to the regional and branch offices; and interjurisdictional aspects of water management.

Some specific activities include engineering design, contract administration, streamflow and lake level monitoring, flow forecasting, hydrological investigations, maintenance of records and operation planning for the Saskatchewan River System, Boundary Dam and the Qu'Appelle River System.

Staff from the Resource Management Division also represent the corporation on the Prairie Provinces Water Board, Canada-Saskatchewan Consultative Committee On Water, International Souris River Board of Control and the Mackenzie River Basin Committee.



Sask Water Logo, Victoria Place, Head Office, Moose Jaw.

SUMMARY OF ACTIVITIES

ENGINEERING BRANCH

Hydrology Service

- Contracted with the South Saskatchewan River Basin Study to make operational a water management model to evaluate water management alternatives;
- Conducted a study of the Good Spirit Lake Basin;
- Produced a report, with users manual, on the magnitude and frequency of peak flows and flow volumes in Saskatchewan;
- Continued work on the Regina Aquifer Management Plan (the second year of a three year project) including funding assistance for a hydrogeologic study by the Saskatchewan Research Council of Regina area aquifers; a water demand study; construction of four permanent observation wells with water level monitoring equipment; and the installation of flow meters on each production well;
- Reviewed hydrological data regarding water shortage and associated drifting salt problems at Old Wives Lake;
- Published on microfiche and made available for purchase the Saskatchewan groundwater data base with 10,000 electric logs and a complete set of 100,000 historic well records from 1936 - 1948, inclusive; and

Corporate Review

- Automated the data collection and forecast generation of the corporation's Forecast Centre so that it can now automatically collect streamflow and lake level data from approximately 40 data collection platforms and print and plot information summaries.

Technical Service

- Completed project designs for a wide variety of projects including the Moose Range South Flood Control Project, Disley South Irrigation Project and Wakaw Lake Outlet Structure;
- Provided design assistance to regional staff for flood control projects in Weyburn, Landis, Fosston and Kipling;
- Undertook preliminary design for outlet structures for Turtle Lake and Good Spirit Lake;
- Submitted 53 projects to the Wetlands Technical Advisory Committee for review in consideration of clearance; and
- Finished the first phase of the Saskatchewan Dam Safety Program.

Urban Engineering

- Reviewed and provided advice for 40 water and sewer project proposals regarding Applications for Approval to Construct and Operate Works;
- Provided technical assistance to regional and Northern Operations on an additional 36 water and sewer projects; and
- Completed several in-house engineering reports and economic feasibility reports and studies related to sewer and water projects.

Registrar's Unit

- Transferred major computer data bases for surface and groundwater projects from Sask Comp to the corporation's in-house VAX system, including information on active and cancelled surface water rights projects, active groundwater rights projects and groundwater well and test hole records;
- Registered 131 water well drilling machines and received and processed 2,800 well and test hole driller reports; and
- Prepared one Order-in-Council for the cancellation of 83 water rights licences issued under the former **Water Rights Act** and **The Irrigation Act**. Some of these licences were transferred to new owners while others were for abandoned projects.

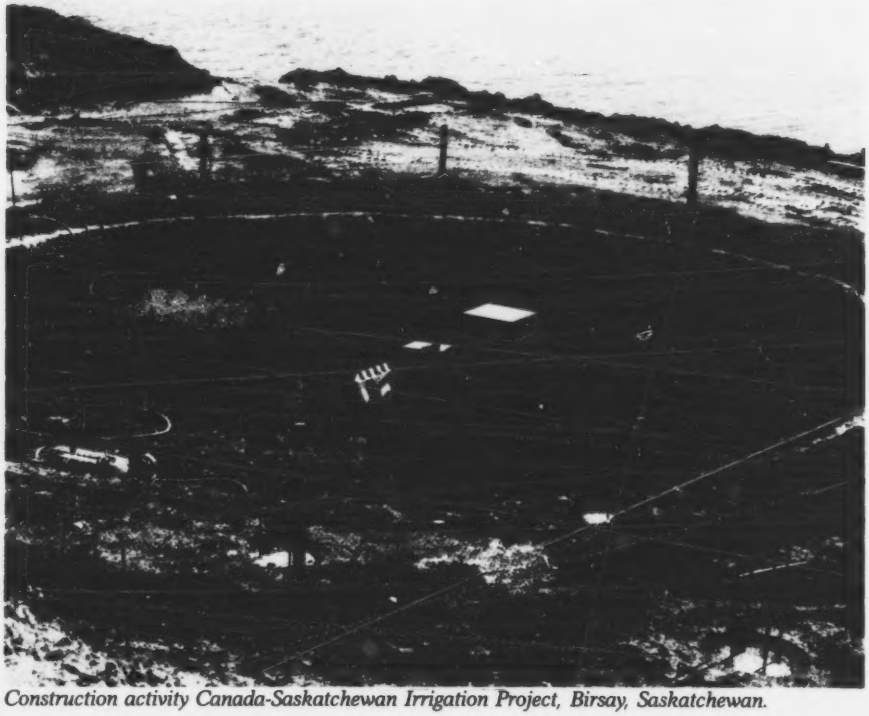
PLANNING BRANCH

Basin Planning

- Provided technical input for the development of an operating plan for the proposed Rafferty and Alameda Dams in southeastern Saskatchewan;
- Completed preliminary work on flood hazard designation for the communities of Melfort and Radville; and
- Participated on a task force reporting to the Water Advisory Committee of the Canadian Council of Resource and Environment Ministers on current practices related to municipal water rates in Canada.

South Sask. River Basin Study

- Continued work on the development of a framework plan to guide future management of the water resources as it relates to the South Saskatchewan River Basin Study.



Construction activity Canada-Saskatchewan Irrigation Project, Birsay, Saskatchewan.

Corporate Review

Special Projects Division

Special Projects Division of Saskatchewan Water Corporation is responsible for implementing two programs under the Canada-Saskatchewan Subsidiary Agreement on Irrigation Based Economic Development. This agreement, signed in 1986, calls for a $100 million investment in irrigation-based economic development in Saskatchewan.

The agreement management committee is co-chaired by Agriculture Canada and Sask Water with costs shared equally. Financial support for Sask Water is provided in part by Saskatchewan's Agriculture Development Fund.

Program 1
Irrigation Water Supply Development

This program involves developing water delivery systems for irrigation works around Lake Diefenbaker in west central Saskatchewan. Construction has begun on two projects under the agreement and investigations are continuing into the development of three others. The Luck Lake Irrigation Project, the first to be developed, will provide for supply of water to 20,500 acres (8,300 hectares) of land near Birsay, Saskatchewan. In 1987, designs were completed for the first phase of the pipeline delivery system and construction was completed on the first phase of project drainage works required to reduce possible soil salinity problems.

Construction is well underway on the pumpstation and inlet works for the project which will allow for pumping at full capacity over the entire range of Lake Diefenbaker levels.

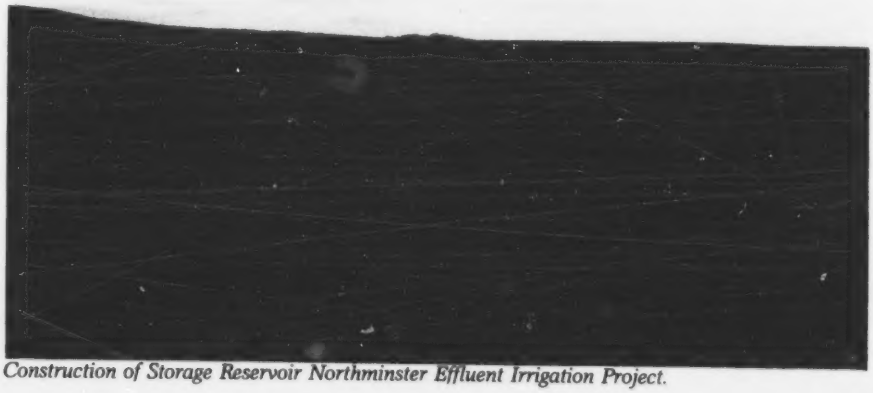
An agreement was signed with Ducks Unlimited Canada (DU) whereby Sask Water will supply water through the Luck Lake Project to a waterfowl project to be constructed by DU. Ducks Unlimited will contribute to capital, operating and maintenance costs associated with this water supply system.

The Riverhurst Irrigation Project, located near Riverhurst was approved late in 1987 and the design work for the project is underway. The project will be capable of supplying 29,000 acres (11,740 hectares) of land generally north and south of Riverhurst through a pipeline delivery system. An access road was constructed to the pumpstation site permitting geotechnical investigations to continue through the winter of 1987-88.

Program 2
Economic Development and Support

This program is jointly administered by Canada and Saskatchewan to provide economic development support to irrigation project areas. Sask Water has been active in promoting market development and processing directly related to the Luck Lake and Riverhurst project areas. In 1987, various feasibility studies were funded by Sask Water under the Irrigation Agreement and an alfalfa processing demonstration, targeted to a potential export market for alfalfa in Japan and Southeast Asia, was initiated. Discussions were also undertaken with proponents of feedlot development and hog farm investment.

Initiatives in research and demonstration for on-farm irrigation practices are also included in Program 2. Sask Water became involved with Agriculture Canada in the management of the Saskatchewan Irrigation Development Centre (SIDC) at Outlook in 1987. The Centre will be the focal point for delivery of research and demonstration programs under the agreement. Several field days and tours to existing irrigation projects were held in 1987.



Construction of Storage Reservoir Northminster Effluent Irrigation Project.

Corporate Review

Operations Division

The Operations Division provides numerous programs and services to local governments, municipalities and individuals through six regional offices, one subregional office and two branch offices. Activities include project engineering and construction; technical and financial assistance for water management; the handling of complaints; and administration and payment of grants. The division is also responsible for lands and rights-of-way required for the corporation's programs.

In 1987, the Irrigation Services Branch of Saskatchewan Agriculture was transferred to Sask Water. This amalgamation now broadens Sask Water's client services to include on-farm agronomic/economic counselling, research, soil/water investigation and irrigation management assistance.

The following summarizes some key activities for each region in 1987.

SOUTHEAST REGION (Weyburn)

- The Weyburn Flood Control Project continued with construction of earth dyking and rip-rap protection of river banks.
- Activity was high in the Farm Dugout Pumping Program and the Dugout and Small Storage Reservoir Assistance Program.

SOUTHWEST REGION (Swift Current)

- Interest in irrigation development resulted in irrigation water supply grants paid on 12 individual projects.
- Below normal runoff and precipitation resulted in a significant increase in development of individual domestic water supply projects subsidized through Sask Water drought assistance programs. Water shortages also generated increased activity in technical assistance provided to smaller urban centres toward improving water supply facilities.
- A water quality monitoring program was begun to regularly sample and test the chemistry of stream water at strategic points in all basins where irrigation is highly active. Data compiled from this program will become an important part of soil and water compatibility studies which are undertaken in the region on a continuing basis.

EAST CENTRAL REGION (Moose Jaw)

- Construction was carried out on four projects under the Water Control Assistance Program.
- Spoil levelling and excavation conveyance improvements were carried out along the Qu'Appelle River under the five-year $4.75 million Qu'Appelle River Conveyance Agreement between Sask Water and Environment Canada.
- Assistance was provided for the construction of the Rocky Lake Group Irrigation project and the Disley South Group Irrigation project. Total grants of more than $1 million were paid out to irrigation projects.
- Maintenance and renovation of 30 flood control projects and construction or completion of eight other water control projects was carried out.

WEST CENTRAL REGION (Outlook)

- Engineering services were provided for 30 individual irrigation projects with 25 individuals completing irrigation development. In addition, approximately $640,000 in grants were paid under the Individual Irrigation Assistance Program for the development of on-farm irrigation works.

NORTHEAST REGION (Nipawin)

- Dry conditions in summer and fall resulted in a heavy demand for dugout pumping equipment and assistance for the development of wells and dugouts and small storage reservoirs. The dry conditions and late fall did, however, provide excellent construction conditions resulting in construction and renovations to 22 flood control projects and maintenance on 75 projects.
- Land purchase of over 2,200 acres (890 hectares) of flood damaged property was made along the Carrot River under the Major Channel Land Purchase Program.
- Technical studies regarding a regional water supply system were begun to examine utility potential in the Melfort-Kinistino area.

NORTHWEST REGION (North Battleford)

- Interest was high in the region with programs related to development of domestic water supplies and drought proofing.

Corporate Review

- Good progress was made on the Northminster Effluent Irrigation Project near Lloydminster. The project, shared 50/50 between Sask Water and Agriculture Canada, Prairie Farm Rehabilitation Administration (PFRA), will utilize effluent from the City of Lloydminster.

- Construction was completed on a flood protection project for the Town of Spiritwood under the Flood Control Assistance Program for Urban Centres.

NORTHERN OPERATIONS (Prince Albert)

- Water supply improvements were carried out by the Northern Village of Cumberland House. New water and sewage systems were started in Jans Bay. Construction for a new water and sewage system was finalized in the Northern Hamlet of Stanley Mission.

- Northern Operations Branch continued to provide a program of operation and maintenance training for operators of sewer and water facilities in northern communities.

LANDS AND RIGHT-OF-WAY

- Acquisition of various land interests was obtained on 56 projects, including the preparation of 856 property acquisition documents for Sask Water and local sponsoring authorities.

- Eleven consulting agreements were contracted to Saskatchewan land survey firms for legal surveys of rights-of-way.

ASSISTANCE PROGRAMS

The following table provides information on the level of activity in 1987 under the division's major assistance programs.

Assistance Program	Assistance Provided	Number of Recipients	Amount of Assistance (Thousands of Dollars)	Eligible Recipients
DROUGHT				
Well Test Drilling	Technical, financial	663	$ 592	Individual, farmer or rancher
Deep Well	Technical, financial	144	171	Individual, farmer or rancher
Community Well	Technical, financial	20	138	Rural municipalities
Dugout and Small Storage Reservoir	Technical, financial	454	218	Individual, farmer or rancher
Farm Dugout Pumping	Pumping equipment	936	Cost Recovery Program	Individual, farmer, rancher or small community
IRRIGATION				
Water Monitoring	Technical, financial	14	5	Individual irrigators in sensitive basins & irrigation groups
Individual Irrigation (Water Supply)	Engineering, financial	204	2,692	Farmer or rancher
Individual Irrigation Assistance	Agronomic, financial	348	636	
Group Irrigation:				
• Investigation, Development & Maintenance (Operations)	Engineering, administration, financial	68	1,087	Irrigation groups
• Irrigation (Special Projects)	Engineering, administration, financial	5*	1,430	
• Grants to South Sask. River Irrigation Board	Financial	1	14	South Sask. River Irrigation Board
FLOOD CONTROL & DRAINAGE				
Erosion Control	Engineering, financial	59	127	Farmers, ranchers or organized groups
Channel Clearing	Engineering, financial	50	108	Rural municipalities or organized groups
Urban Flood Control	Engineering, financial	2	1,050	Urban municipalities
Rural Water Control:				
• Construction	Engineering, administration, financial	127	2,342	Organized groups
• Maintenance	Engineering, financial	253	357	Organized groups
Urban Sewer and Water	Engineering, technical	123	Cost Recovery Program	Small communities
		*Water Users' Assoc.		

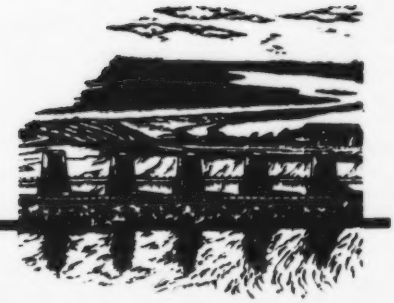
Assistance Programs *(continued)*

Assistance Program	Assistance Provided	Number of Recipients	Amount of Assistance (Thousands of Dollars)	Eligible Recipients
QU'APPELLE IMPLEMENTATION				
Construction	Engineering, financial	N/A	551	N/A
Operation & Maintenance	Engineering, financial	N/A	32	
WATER & SEWAGE				
Northern New Facilities	Technical, financial	5	933	Northern municipalities
Northern Water Assistance	Technical, financial	4	648	Northern municipalities
Municipal Water Assistance	Financial, technical, engineering	184	2,499	Towns, villages or hamlets
Northern Project Operations & Maintenance	Operation training & maintenance	30	210	Northern municipalities
Water Pollution Control	Financial	1	15	Cities
Farmstead Water & Sewer	Technical	100	48	Farmer or rancher

Regulatory Programs

Regulatory Program	Services Provided	Number of Clients	Eligible Recipients
APPROVALS ISSUED			
Surface Water Projects	Technical, administration		All owners of works
• To construct		107	
• To operate		221	
• Temporary permits		18	
Groundwater Projects	Technical, administration		All owners of works
• To construct		35	
• To operate		49	
• Investigation permits		62	
Drainage Projects	Technical, administration		All owners of works
• To construct		54	
• To operate		23	
Municipal Water & Sewer	Technical, administration		Urban centers
• To construct		302	
• To operate		165	
COMPLAINTS			
Formal:	Engineering investigations		Any persons affected
• Received		40	
• Investigated		55	
Informal:	Informal investigations		Any persons affected
• Received		294	
• Investigated		274	

Corporate Review



The Utility

The Water Supply Utility is part of the Operations Division and it operates multi-purpose water supply projects owned by the corporation. The works serve municipal, agricultural, industrial, recreational and wildlife conservation requirements.

The works are organized into five distinct systems. The largest of these systems is the Saskatoon-Southeast Water Supply System, a network of reservoirs, canals and pipelines constructed to distribute water from Lake Diefenbaker.

The Saskatoon Treated Water Supply System, which uses the city of Saskatoon's treated water system as a source of supply, distributes treated water via pipeline to domestic, municipal and industrial users in the surrounding region.

In the same manner, the Saskatoon West Water Supply System, using the South Saskatchewan River as a source, supplies untreated water to various domestic, municipal and industrial users in the Saskatoon area.

The Buffalo Pound West Treated Water Supply System utilizes the Buffalo Pound Water Treatment Plant, which is jointly operated by the cities of Moose Jaw and Regina, as a source of supply to distribute treated water by pipeline to domestic, municipal and industrial users.

The Regina East Water Supply System was substantially completed during 1987. This system sources its water supply from the Regina Aquifer and will distribute water by pipeline to domestic and municipal users.

In total the Utility's five systems consist of 85 miles (137 kilometres) of canal, five reservoirs and 170 miles (274 kilometres) of pipeline.

The Utility's office is located in Watrous with staff also located at Blackstrap and Saskatoon.

PIPELINE WATER SUPPLY

The Water Supply Utility's pipeline water market is dominated by the industrial component which consists mainly of potash and chemical producers. The municipal component serves 16 urban communities and two rural communities with a combined population of approximately 13,000 persons.

The total volume of water supplied to pipeline customers increased during the year by 26.6 million gallons or 1.9 per cent, from 1,423.0 million gallons in 1986 to 1,449.6 million gallons in 1987. This figure approaches record volumes set during 1981 and 1984.

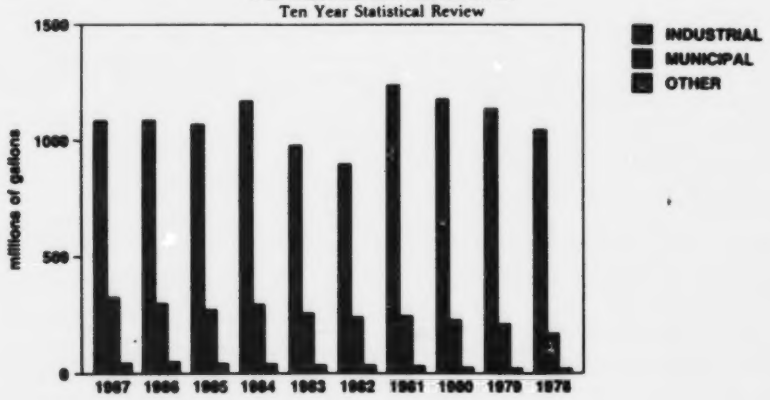
The increased sales of treated water over recent years is a result of major upgrading of works and the addition of new customers. The upgradings completed in 1987 will enable the Utility to better meet future peak municipal demands during the summer months.

1988 PIPELINE CUSTOMERS

SYSTEM	INDUSTRIAL	MUNICIPAL	OTHER*
Saskatoon-Southeast	Central Canada Potash PCS-Allan Division PCS- Lanigan Division	Guernsey Shields Hanley Thode Lanigan Viscount	28
Saskatoon West	Cedar Villa Estates Cominco PCS-Cory Division Petrill Golf Saskatoon Golf & Country Club	Vanscoy	86
Saskatoon Treated	Armak Chemicals Johanna Mitchell Holdings Ltd. PCS-Cory Division Royal View Cattle Ltd. Saskatoon Chemicals United Chemicals	Allan Dalmeny Blucher, R.M. Martensville Bradwell Osler Clavet Warman	59
Buffalo	Simplot Chemical Co.	Marquis Tuxford	31
Regina East		Edenwold, R.M.	

* Other includes farm holdings and domestic installations.

PIPELINE DIVERSIONS
Ten Year Statistical Review



PIPELINE DIVERSIONS

SYSTEM	COMPONENT	MILLIONS OF GALLONS SUPPLIED 1987	1986	INCREASE (DECREASE) AMOUNT	PERCENT
Saskatoon Southeast	Industrial	560.4	565.1	(4.7)	(0.8)
	Municipal	90.8	97.1	(6.3)	(6.5)
	Other	4.7	10.5	(5.8)	(55.2)
SYSTEM TOTALS		**655.9**	**672.7**	**(16.8)**	**(2.5)**
Saskatoon West	Industrial	345.9	348.0	(2.1)	(0.6)
	Municipal	9.4	10.2	(0.8)	(7.8)
	Other	19.5	20.1	(0.6)	(3.0)
SYSTEM TOTALS		**374.8**	**378.3**	**(3.5)**	**(0.9)**
Saskatoon Treated	Industrial	181.4	168.6	12.8	7.6
	Municipal	211.0	186.4	24.6	13.2
	Other	18.6	15.7	2.9	18.5
SYSTEM TOTALS		**411.0**	**370.7**	**40.3**	**10.9**
Buffalo Pound	Industrial	1.1	—	1.1	—
	Municipal	4.6	0.6	4.0	666.7
	Other	2.2	0.7	1.5	214.3
SYSTEM TOTALS		**7.9**	**1.3**	**6.6**	**507.7**
ALL SYSTEMS	Industrial	1,088.8	1,081.7	7.1	0.7
	Municipal	315.8	294.3	21.5	7.3
	Other	45.0	47.0	(2.0)	(4.3)
TOTAL ALL SYSTEMS		**1,449.6**	**1,423.0**	**26.6**	**1.9**

SURFACE WATER DIVERSIONS

SURFACE WATER CUSTOMERS	ACRE-FEET SUPPLIED (Cubic Decametres) 1987	1986	INCREASE (DECREASE) AMOUNT	PERCENT
Department of Agriculture				
• Irrigation Projects	25,570 [31,541]	25,109 [30,972]	461 [569]	1.8
Department of Parks, Recreation and Culture				
• Recreation	5,900 [7,278]	6,100 [7,524]	(200) [246]	(3.3)
• Waterfowl Breeding Projects	3,195 [3,941]	1,620 [1,998]	1,575 [1,943]	97.0
TOTAL	**34,665**	**32,829**	**1,836**	**5.6**
	[42,760]	**[40,494]**	**[2,266]**	

SURFACE WATER SUPPLY

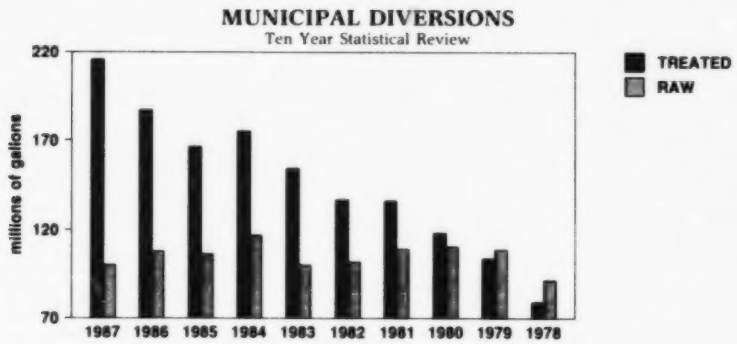
The Water Supply Utility's surface water customers are Saskatchewan Agriculture and Saskatchewan Parks, Recreation and Culture. The total volume of surface water supplied by the Utility from canals and reservoirs comprising the Saskatoon-Southeast Water Supply System amounted to 34,665 acre-feet (42,749 cubic decametres), an increase of 1,836 acre-feet (2,265 cubic decametres), or 5.6 per cent over the 1986 diversion of 32,829 acre-feet (40,495 cubic decametres).

The major use of surface water is in the development of individual irrigation projects. During 1987, a total of 17,903 acres (7,245 hectares) were supplied with irrigation water, an increase of 348 acres (141 hectares) over 1986. It is anticipated that the current rate of development will be maintained during 1988.

Diversions for the Department of Parks, Recreation and Culture were made for recreation purposes and in the service of eight waterfowl breeding projects.

The volume of water originating from Lake Diefenbaker and diverted into the Saskatoon-Southeast Water Supply System was relatively normal at 25,350 acre-feet (31,269 cubic decametres). This diversion accounted for 36.6 percent of the volume of water pumped at the East Side Pumpstation, which serves the South Saskatchewan River Irrigation District as well as the Saskatoon-Southeast Water Supply System.

Corporate Review



CONSTRUCTION PROGRAM

A capital program in the order of $600,000 was carried out during 1987 involving the construction of one new system and the upgrading of two existing systems.

During 1987 an agreement was reached with the R.M. of Edenwold for Sask Water to construct, own and operate a well, pumping station and water supply pipeline to provide water service for Emerald Park, an unorganized municipal development east of Regina. Construction of the 4.2 miles (6.8 kilometres), eight inch (200 mm) Series 160 PVC pipeline was substantially completed during 1987 and the pumpstation, although not complete, was placed into limited service just prior to year end. It is expected that the pumpstation will be completed early in 1988. Expenditures during 1987 amounted to $383,380 and it is anticipated that total project costs will be in the order of $490,000.

Upgrading of the Saskatoon North Treated Water Pipeline System was continued during 1987 with the undertaking of Stage V of the program, which involved the expansion of the booster pumping station at a cost of $119,600. The work completed will improve service to the communities of Warman, Osler, Dalmeny and Martensville during peak demand periods and will meet the diversion requirements of these communities until approximately 1992.

Upgrading of the Saskatoon West Pipeline System was carried out during 1987 and consisted of the construction of 1.1 miles (1.8 kilometres) of six inch (150 mm) Series 160 PVC pipe to parallel the existing pipeline reach serving the Village of Vanscoy. This construction will improve peak delivery service to the village and meet diversion requirements for the foreseeable future. Capital expenditures amounted to $45,241.

In addition to the major projects indicated above, other capital construction works amounted to $54,769 for completion of the 1985 and 1986 construction program on the Saskatoon North Treated Water System and for the purchase of land adjacent to the canal system.

The total capital construction program expenditures made during 1987 amounted to $602,990.

* All dollar figures rounded to the nearest dollar.

Auditors' Report

To the Members of the Legislative Assembly
Province of Saskatchewan

We have examined the statement of financial position of the Saskatchewan Water Corporation as at December 31, 1987 and the statements of operations and retained earnings and changes in financial position for the year then ended. Our examination was made in accordance with generally accepted auditing standards, and accordingly included such tests and other procedures as we considered necessary in the circumstances.

In our opinion, these financial statements present fairly the financial position of the Saskatchewan Water Corporation as at December 31, 1987 and the results of its operations and changes in its financial position for the year then ended in accordance with generally accepted accounting principles applied on a basis consistent with that of the preceding year.

The comparative figures for 1986 were reported on by another chartered accountant.

Peat Marwick

Chartered Accountants

Regina, Canada
February 19, 1988

SASKATCHEWAN WATER CORPORATION

STATEMENT OF FINANCIAL POSITION

DECEMBER 31, 1987
(with comparative figures for 1986)

	1987	1986
	(Thousands of Dollars)	
ASSETS		
CURRENT ASSETS:		
Short-term investments — at cost	$ 13,501	$ 9,977
Accounts receivable	8,530	4,776
Prepaid expenses and supplies	306	351
	22,337	15,104
LONG-TERM ACCOUNTS RECEIVABLE (note 3)	4,265	399
PROPERTY, PLANT AND EQUIPMENT (note 4)	27,959	18,684
	$ 54,561	$ 34,187
LIABILITIES AND PROVINCE'S EQUITY		
CURRENT LIABILITIES:		
Bank indebtedness	$ 1,232	$ 624
Notes payable (note 5)	5,800	3,500
Accounts payable and accrued liabilities	7,257	6,537
Deferred grant revenue (note 6)	17,277	7,720
	31,566	18,381
DEFERRED REVENUE (note 7)	10,409	4,288
LONG-TERM DEBT (note 8)	4,506	4,712
	46,481	27,381
PROVINCE'S EQUITY:		
Equity advance (note 9)	700	700
Contributed surplus	870	870
Retained earnings	6,510	5,236
	8,080	6,806
Commitments and contingencies (note 12)		
	$ 54,561	$ 34,187

See accompanying notes to financial statements

SASKATCHEWAN WATER CORPORATION

STATEMENT OF OPERATIONS AND RETAINED EARNINGS

YEAR ENDED DECEMBER 31, 1987
(with comparative figures for 1986)

	1987	1986
	(Thousands of Dollars)	
REVENUE:		
Grants from the Province of Saskatchewan (notes 6 and 7)	$ 16,272	$ 25,691
Water	9,967	4,679
Interest	1,042	833
Other	570	417
	27,851	31,620
EXPENSES:		
Grants to clients (note 10)	15,903	18,388
Operations	9,660	11,176
Depreciation	847	702
Interest (note 11)	167	(145)
	26,577	30,121
NET EARNINGS	1,274	1,499
RETAINED EARNINGS, BEGINNING OF YEAR	5,236	3,737
RETAINED EARNINGS, END OF YEAR	$ 6,510	$ 5,236

See accompanying notes to financial statements

SASKATCHEWAN WATER CORPORATION

STATEMENT OF CHANGES IN FINANCIAL POSITION

YEAR ENDED DECEMBER 31, 1987
(with comparative figures for 1986)

	1987	1986
	(Thousands of Dollars)	
CASH PROVIDED BY (USED IN):		
Operating activities:		
Net earnings	$ 1,274	$ 1,499
Charges and credits not affecting cash:		
Amortization	(404)	(405)
Depreciation	847	702
Sinking fund earnings	(1,206)	(1,563)
Other	4	(9)
Net changes in non-cash working capital balances relating to operations:		
Long-term receivables	(3,866)	(399)
Deferred revenue	6,525	2,146
Deferred grant revenue	9,557	(709)
Other	(2,989)	197
Cash provided by operations	9,742	1,459
Investment activities:		
Capital expenditures	(10,126)	(3,991)
Cash used in investment activities	(10,126)	(3,991)
Financing activities:		
Proceeds from note payable	2,300	2,500
Proceeds from long-term debt	1,000	—
Cash provided by financing activities	3,300	2,500
INCREASE (DECREASE) IN CASH POSITION	2,916	(32)
CASH POSITION, BEGINNING OF YEAR	9,353	9,385
CASH POSITION, END OF YEAR	$ 12,269	$ 9,353
Consists of:		
Short-term investments	$ 13,501	$ 9,977
Bank indebtedness	(1,232)	(624)
	$ 12,269	$ 9,353

See accompanying notes to financial statements

SASKATCHEWAN WATER CORPORATION

NOTES TO THE FINANCIAL STATEMENTS

DECEMBER 31, 1987

1. STATUS OF THE CORPORATION:

The Saskatchewan Water Corporation was established on July 1, 1984, under the authority of **The Water Corporation Act**.

In accordance with the provisions of the Act, the corporation's general powers and purposes are to manage all water resources, to control, develop and administer the use of all water resources in the Province of Saskatchewan in an economic and efficient manner, and to own and operate water-related works. In addition, the corporation may provide financial assistance to various persons, communities and organizations to carry out its general powers and purposes.

2. SIGNIFICANT ACCOUNTING POLICIES:

Property, Plant and Equipment:

Purchases of property, plant and equipment are recorded at cost. Assets under construction are capitalized at cost, and are transferred to the appropriate asset category when construction is complete and the asset is in use.

Depreciation:

Depreciation is calculated at the following annual rates designed to amortize the recorded cost over the estimated useful lives of the assets. Included with buildings is a 20-year prepaid lease on office space. The prepayment is amortized over the term of the lease on a straight-line basis.

Assets	Method	Rate
Buildings	straight-line	2½% to 5%
Water facilities	straight-line	2% to 10%
Maintenance and Office Equipment	diminishing balance or straight-line, as appropriate	10% to 30%

Capitalization of Expenses:

Internally provided engineering and technical services are capitalized at standard labour rates designed to recover salaries, benefits and overhead. The objective of this policy is to recognize the approximate value of design, supervision and administrative services rendered by corporation employees on construction projects.

Deferred Revenue:

Deferred Revenue includes grants received from the Province of Saskatchewan for the purpose of acquiring fixed assets and revenue prepayments which are required in some cases from customers at the commencement of supply. Grants are amortized into revenue over the useful lives of the assets or on a straight-line basis in the case of land. Revenue prepayments, which relate to the utility operation, are amortized into revenue at 5% per annum on a straight-line basis.

NOTES TO THE FINANCIAL STATEMENTS

DECEMBER 31, 1987

Grants from the Province of Saskatchewan:

Under the authority of Section 21 of **The Water Corporation Act**, the corporation receives grants out of monies appropriated by the legislature for the purposes identified in that section from the Consolidated Fund of the Province. Grants received for the payment of administration costs are recorded as revenue to the extent that administration costs of non-utility operations exceed revenue relating to this segment of the corporation's activities; grants received for the purpose of paying program grants are recorded as revenue to the extent that the related program expenditures are recorded as an expense; and grants received but not credited to revenue are recorded as deferred grants.

Grants to Clients:

Grants for a variety of programs are recorded as an expense if the final approval for the grant payment was made during the year. Where the corporation enters into contractual arrangements for project construction under various assistance programs, expenditures are accounted for on an accrual basis.

Segmented Information:

Revenue and expenses directly attributable to each segment of the corporation's activities are reflected in the results of operation of each segment together with an allocation of general administrative expenses on the basis of the number of employees directly employed by each segment.

3. LONG-TERM ACCOUNTS RECEIVABLE:

In accordance with the Canada-Saskatchewan Subsidiary Agreement on Irrigation Based Economic Development, the amount of $4,265,400 (1986 - $399,400) is receivable from Agriculture Canada by March 31, 1991.

4. PROPERTY, PLANT AND EQUIPMENT:

	1987			1986
	Cost	Accumulated Depreciation	Net Book Value	Net Book Value
	(Thousands of Dollars)			
Land	$ 2,746	$ —	$ 2,746	$ 1,549
Buildings	1,263	262	1,001	1,038
Water facilities	16,748	5,905	10,843	9,854
Maintenance equipment	1,120	689	431	524
Office equipment	1,342	487	855	819
Assets under construction	12,083	—	12,083	4,900
	$ 35,302	$ 7,343	$ 27,959	$ 18,684

5. NOTES PAYABLE:

	1987	1986
	(Thousands of Dollars)	
Crown Investments Corporation of Saskatchewan	$ —	$ 1,000
Province of Saskatchewan (non-interest bearing) due on March 31, 1988	5,800	2,500
	$ 5,800	$ 3,500

NOTES TO THE FINANCIAL STATEMENTS

DECEMBER 31, 1987

6. DEFERRED GRANT REVENUE:

	1987	1986
	(Thousands of Dollars)	
Balance, beginning of year	$ 7,720	$ 8,430
Grants	25,558	24,681
Recorded as grant revenue	(16,001)	(25,391)
Balance, end of year	$ 17,277	$ 7,720

7. DEFERRED REVENUE:

	1987	1986
	(Thousands of Dollars)	
Balance, beginning of year	$ 4,288	$ 2,547
Grants and contributions	6,525	2,146
Recorded as grant revenue	(404)	(405)
Balance, end of year	$ 10,409	$ 4,288

8. LONG-TERM DEBT:

Year Received	Year Payable	Interest Rate	1987 Debt Recorded	1986 Debt Recorded
			(Thousands of Dollars)	
1967	1987	5.945%	$ —	$ 5,932
1968	1988	6.585%	6,133	6,133
1969	1989	7.485%	1,124	1,124
1971	1991	6.930%	657	657
1977	1997	8.880%	1,030	1,030
1980	2000	12.000%	900	900
1983	1988	10.750%	2,000	2,000
1987	1991	9.000%	1,000	—
			12,844	17,776
Less Equity in Sinking Funds			8,338	13,064
			$ 4,506	$ 4,712

All loans, with the exception of the loans received in 1980, 1983 and 1987 from Crown Investments Corporation of Saskatchewan, are payable to the Consolidated Fund of the Province. Repayment terms for those loans are established by the Government of Saskatchewan. In 1983 it was determined that, in total, the sinking funds had sufficient equity to retire all debt payable to the Consolidated Fund at maturity and, therefore, no further sinking fund installments were required. All loans received in 1968, 1969, 1971 and 1977 are subject to repayment upon six months notice.

NOTES TO THE FINANCIAL STATEMENTS

DECEMBER 31, 1987

9. EQUITY ADVANCE:

The equity advance was received from Crown Investments Corporation of Saskatchewan and is intended as long-term equity capitalization for the corporation. This advance is non-interest bearing with no fixed term of repayment.

10. GRANTS TO CLIENTS:

Included in expenses are grants (or assistance) provided to various persons, communities and organizations to carry out a variety of programs administered by the corporation. In addition, where the condition of financial assistance for certain programs requires the corporation to provide engineering or technical services, an allocation of salaries to grant expense is made. Particulars of these grants, including salary allocation of $3,971,600 (1986 - $3,605,700), by program, are as follows:

	1987	1986
	(Thousands of Dollars)	
Irrigation Development	$ 5,228	$ 4,834
Individual Irrigation — Agricultural Development	636	—
Flood Control and Drainage	3,984	4,171
Municipal Water and Sewage	4,353	7,540
Canada-Saskatchewan Agreement on Qu'Appelle River Conveyance	583	977
Drought (wells)	1,119	866
	$ 15,903	$ 18,388

11. INTEREST EXPENSE:

	1987	1986
	(Thousands of Dollars)	
Total interest expense	$ 1,373	$ 1,418
Sinking fund earnings	1,206	1,563
Interest expense (income)	$ 167	$ (145)

12. COMMITMENTS AND CONTINGENCIES:

As at December 31, 1987, the corporation has outstanding commitments of $18,166,000 (1986 - $4,200,000) for construction contracts and consulting agreements primarily relating to grant assistance.

As of December 31, 1987, the corporation is the defendant to several unresolved statements of claim. The corporation has provided in the accounts for these claims in accordance with the advice received from legal counsel. The corporation intends to account for any differences which may arise, between amounts provided and amounts expended, in the period in which the claims are resolved.

NOTES TO THE FINANCIAL STATEMENTS
DECEMBER 31, 1987

13. LEASES:

The corporation has entered into operating lease agreements with the following minimum lease payments:

	(Thousands of Dollars)
1988	$ 951
1989	901
1990	819
1991	794
1992	773
1993 and subsequent	5,548
	$ 9,786

14. REMUNERATION OF DIRECTORS AND OFFICERS:

During 1987, five persons (1986 - five) serving on the board of directors received remuneration amounting to $19,000 (1986 - $13,300). The four senior officers (1986 - six) of the corporation received aggregate remuneration amounting to $307,200 (1986 - $388,900).

15. RELATED PARTY TRANSACTIONS:

Included in these financial statements are income and expense amounts resulting from routine operating transactions conducted at prevailing market prices with various Saskatchewan crown controlled departments, agencies and corporations with which the corporation is related. Account balances resulting from these transactions are included in the statement of financial position and are settled on normal trade terms except as described below.

The corporation has entered into an agency agreement with the Souris Basin Development Authority (a provincial Crown corporation), whereby the Authority will plan, organize, design and construct works on the Souris River and Moose Mountain Creek on behalf of the corporation. Sask Water will fund the Authority for the construction costs. The estimated cost of the project is $120,000,000 and Sask Water's share is expected to be $48,000,000. Monies advanced in respect of costs incurred on this agreement in 1987 totalling $3,152,600 (1986 - $1,500,000) are included in assets under construction (note 4), reflecting the corporation's intention to recover the costs through future revenues. The nature of such arrangements is subject to the finalization of agreements with other participants in the project.

In connection with the Water Supply Utility, the corporation has entered into contracts with two government departments. The contracts provide that billings be prepared substantially on the basis of a predetermined share of the corporation's fixed capital and operating costs rather than solely on the basis of a unit charge for water consumption. The contracts further state that payments by the departments are subject to appropriation of the necessary funds in each fiscal year. Revenue earned from these contracts in the year totalled $567,600 (1986 - $816,000).

Other amounts due to and from related parties and the terms of settlement are described separately in the financial statements and the notes thereto.

16. COMPARATIVE FIGURES:

The 1986 comparative figures have been restated to conform with the changes made during the current period in classifying items in the financial statements.

NOTES TO THE FINANCIAL STATEMENTS

DECEMBER 31, 1987

17. SEGMENTED INFORMATION:

Statement of Operations:

	1987			1986		
	Non-Utility	Utility	Total	Non-Utility	Utility	Total
	(Thousands of Dollars)					
REVENUE:						
Grants from Province of Saskatchewan	$ 16,206	$ 66	$ 16,272	$ 25,691	$ —	$ 25,691
Water	6,237	3,730	9,967	1,088	3,591	4,679
Interest	1,042	—	1,042	833	—	833
Other	351	219	570	156	261	417
	23,836	4,015	27,851	27,768	3,852	31,620
EXPENSES:						
Grants to clients	15,903	—	15,903	18,388	—	18,388
Operations	7,571	2,089	9,660	9,116	2,060	11,176
Depreciation	354	493	847	256	446	702
Interest	8	159	167	8	(153)	(145)
	23,836	2,741	26,577	27,768	2,353	30,121
NET EARNINGS	$ —	$ 1,274	$ 1,274	$ —	$ 1,499	$ 1,499

Board of Directors

(at December 31, 1987)

Honourable Herb Swan,
MLA Rosetown-Elrose
Chairman of the Board
Minister of Environment and Public Safety
Minister Responsible for Sask Water

Honourable Neal Hardy,
MLA Kelsey-Tisdale
Vice-Chairman of the Board
Minister of Rural Development

Doug Cole, Moose Jaw

Don Olah, Weyburn

Cecilia Mulhern, Meyronne

Charleen Currie, Prince Albert

Jack Piercy, Rosetown

Management

(at December 31, 1987)

Vern Fowke, F.C.A.
President

Dave MacLeod, P.Eng.
Senior Vice-President,
Vice-President Resource Management

Wayne Phillips
Vice-President,
Finance and Administration

Al Veroba, P.Eng.
Vice-President, Operations

Paul Jarvis, P.Eng.
Vice-President, Special Projects

Cliff Wheatley, B.Eng., LL.B.
General Counsel, Corporate Secretary

Regional Advisory Boards

(at December 31, 1987)

SOUTHEAST REGION
Ed Kennett, Parkman
Tom Quigley, Yellow Grass
Jack Muirhead, Estevan
Lorne Kramer, Midale
John Moffat, Moosomin
Carl Pilkey, Assiniboia

EAST CENTRAL REGION
Ben Kuzmicz, Candiac
Arnold Schreffler, Liberty
Ted Batters, Lumsden
Des Peeke, Semans
John Bahnuik, Canora

NORTHWEST REGION
Ab Bridges, North Battleford
Denis Hinz, Prince Albert
John Soloninko, North Battleford
Bill Larsen, Borden
Ian Lauder, Shellbrook
Leonard Trask, Paradise Hill

NORTHEAST REGION
Jack Ukrainetz, Hudson Bay
Joe Zagrodney, Wadena
Dale Northcott, Melfort
Buck Borsa, Carrot River
Maureen McGirr, Nipawin

SOUTHWEST REGION
Derald Busse, Swift Current
Don Pearson, Eastend
Lynn Grant, Val Marie
Mark Kilcher, Swift Current
Peggy Sanderson, Maple Creek
Reg Parsons, Swift Current

WEST CENTRAL REGION
Doug Ector, Elbow
Harold Cole, Rosetown
Kelvin Bagshaw, Birsay
Jon Gillies, Saskatoon
Roberta Crossman, Rosetown

Offices

Chairman, Board of Directors
Minister Responsible
Honourable H.J. Swan
Room 302, Legislative Building
Regina, Saskatchewan, Canada
S4S 0B3
(306) 787-6100

Head Office
Fourth Floor, Victoria Place
111 Fairford Street East
Moose Jaw, Saskatchewan, Canada
S6H 7X9
General Inquiry (306) 694-3900
Telecopier (306) 694-3944

East Central Region
Second Floor, Victoria Place
111 Fairford Street East
Moose Jaw, Saskatchewan
S6H 7X9
(306) 694-3892

East Central Subregional Office
P.O. Box 2980
Melville, Saskatchewan
S0A 2P0
(306) 728-4516

West Central Region
P.O. Bag 1000
Outlook, Saskatchewan
S0L 2N0
(306) 867-9931

Southwest Region
350 Cheadle Street West
Swift Current, Saskatchewan
S9H 4G3
(306) 778-3261

Northwest Region
402 Royal Bank Tower
1101 - 101st Street
North Battleford, Saskatchewan
S9A 0Z5
(306) 446-7450

Northeast Region
P.O. Box 2133
Nipawin, Saskatchewan
S0E 1E0
(306) 862-1750

Southeast Region
Weyburn Square
110 Souris Avenue
Weyburn, Saskatchewan
S4H 2Z9
(306) 842-1212

Northern Operations
McIntosh Mall
P.O. Box 3003
Prince Albert, Saskatchewan
S6V 6G1
(306) 953-2250

Water Supply Utility
P.O. Box 310
Watrous, Saskatchewan
S0K 4T0
(306) 946-3321